

Output Ratings

Generating Set Model (WOX-150E)	WOX-150P	WOX-165E
380 V-220V, 50 Hz	150KVA 120KW	165KVA 132KW

Ratings Definitions

Continuous Power- Model

These ratings are applicable for supplying continuous electrical power(at variable load)in lieu of commercially purchased power. There is no limitation to the annual hours of operation and this model can supply 10 % overload power for 1 hour in 12 hours.

Standby Power-Model

These ratings are applicable for supplying electrical power(at variable load)in the event of a utility power failure .No overload is permitted on these ratings. The alternator on this model is peak continuous rated (as defined in ISO8528-3) at 27°C.

Technical Data

Engine model	WOXEN165TX
Lubrication capacity	16.5L
Bore * Stroke (mm)	100 X 127
Compression Ratio	17.0:1
Engine Displacement	5.99 Litres
Type of Fuel	Diesel
Inspiration	Turbocharged air-to-air aftercooled
No .of Cylinders Inline/Vee	6L
Arrange of Cylinders	Vertical Inline
Cooling system	Water cooling
Frequency	50 Hz
RPM	1500
Alternator Model	Stamford UCI274G
Power Factor (Lagging)	0.8
Connecting Type	3phase,4wire
Voltage Regulation	±0.1%
Insulation Class	H
Control panel	WOXEN wox-5

Dimensions and Weight

Length: mm	Width: mm	Height: mm	Weight :Kg

Generating set pictured may include optional accessories.

Note: Each WOXEN Generating set is also available with Woxen, Leroy Somer and Meccalte Alternator and it is also supplied with a factory load test certificate and 1 year international warranty.

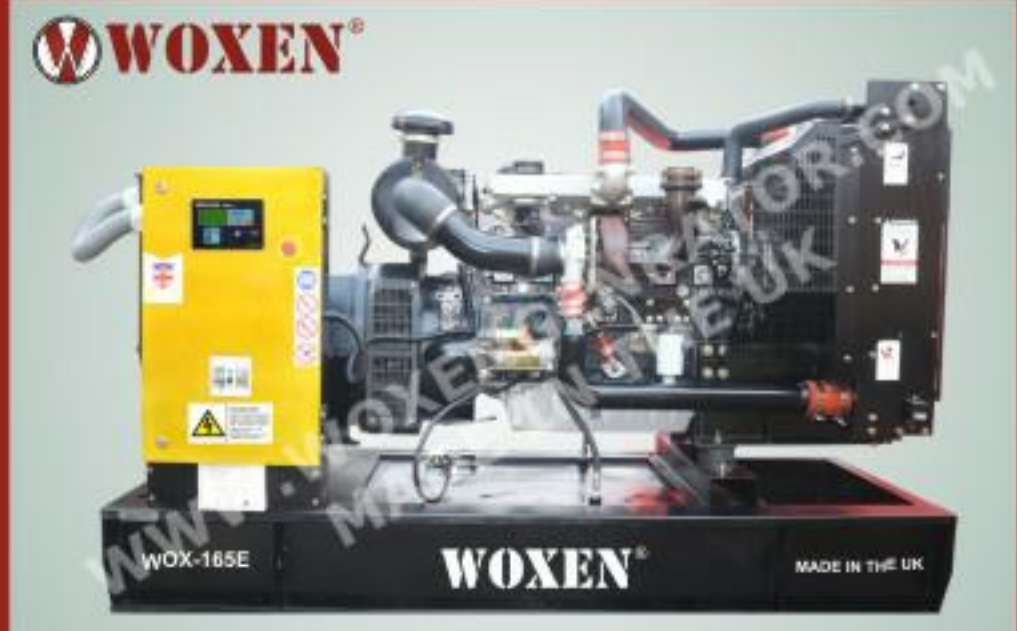
393 Edgware Road, LONDON.
United Kingdom
W2 1BT
Email: info@woxengenerator.com
Web: www.woxengenerator.com

Made in UK

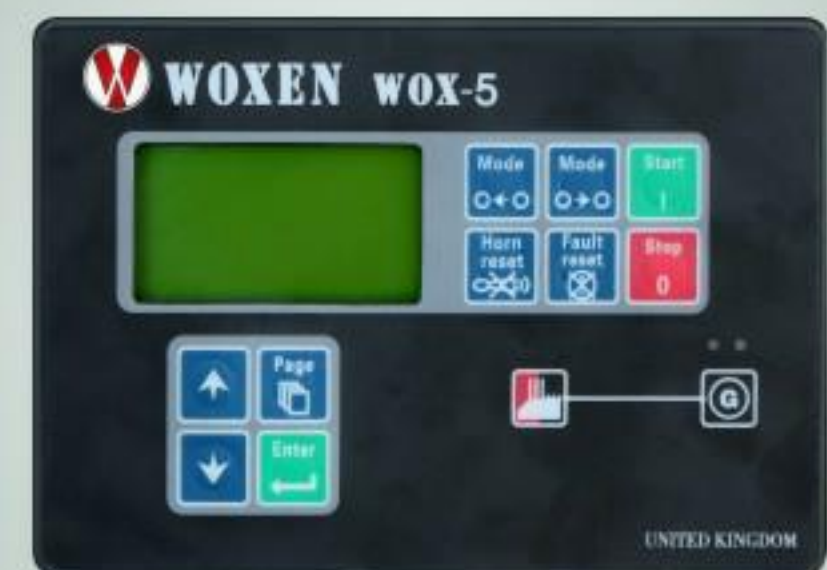
In line with our policy of continuous product development,we reserve the right to change specification without notice.

WOXEN®

GENERATORS



WOXEN®



WOXEN®



Model: WOX-165E
WOX-150P-WOX-165E

